

In accordance with this invention, what is provide is(see detailed description of the invention).

BRIEF DESCRIPTION OF THE DRAWINGS

The above and other objects and advantages of the invention will be apparent from consideration of the following detailed description, taken in conjunction with the accompanying drawings, in which like reference characters refer to like parts throughout, and in which:

Fig. 1 Shows a planar view of s three panel sticky loop label

Fig. 1a Shows an array of three panel sticky loop labels of fig1 on a diecut sheet

Fig. 1b shows a planar view of a label sheet having a plurality of three panel sticky loop labels

Fig. 1c Shows a perspective drawing of a roll of sticky loop labels.

Fig. 1D Shows a perspective drawing of a sticky loop label with the edge peeled up

Fig. 1E shows the drawing of 1d with the label removed

Fig. 1F shows the removed label of 1e with the first panel and second panels folded over

Fig. 1G shows the label of 1f pressed flat having a continuous surface of adhesive

Fig. 1h Shows the label of fig 1g inserted into a book on a page where a leaf is about to be pressed onto it

Fig. 1Ha shows the side view of the leafs with the label sandwiched between.

Fig. 1I shows the label of fig 1 with printed indicia for highlighting the perforation

Fig. 2 shows a label where the widths of each panel are substantially equal

Fig. 3 show s a label where the widths of the two outer panels are less than the width of the base but of sufficient width to overlap one another

Fig. 4 shows the peeling up of the edges of the label of fig 3 delivered as a single label

Fig. 5 shows a three panel label where the base and one side are of substantially the same width and the third panel is smaller

Fig. 6 shows a three panel label where each successive panel width is large than the preceding one.

Fig. 7 Shows a three panel label with quadrilateral sides

Fig. 8 shows a three panel label with triangular panel sides

Fig. 9 shows a three panel label that is circular

Fig. 10 shows a three panel label made out of three quadrilateral panel sections

Fig. 11 shows a three panel label made out of three panels that have curvilinear

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